International Application No

DK2004/000462

A. CLASSIFICATION OF SUBJECT MATTER IPC 7 C02F11/04

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

 $\begin{tabular}{ll} \begin{tabular}{ll} Minimum documentation searched (classification system followed by classification symbols) \\ IPC 7 C02F \end{tabular}$

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal, WPI Data, PAJ

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with Indication, where appropriate, of the	e relevant passages	Relevant to daim No.	
Х	WO 88/04282 A (WASTE ENERGY CON 16 June 1988 (1988-06-16) abstract; figure 1	RP)	1,2,13	
X	EP 0 566 056 A (RECYCLING ENERG 20 October 1993 (1993-10-20) page 8, line 46 - page 9, colum figure 1		1,3,29, 30	
X	DE 43 24 502 A (ENVIRON RESOUR MANAGEMENT) 18 August 1994 (199 column 4, line 44 - line 50; f	1,23,30		
X	US 5 377 917 A (WILJAN HARRY 6 3 January 1995 (1995-01-03) column 8, line 4 - line 25; fig	ET AL) gure 2	1	
χ Furtl	ner documents are listed in the continuation of box C.	-/ X Patent family members are listed i	n annex.	
	tegories of cited documents ;			
"A" docume consid "E" earlier of filing which citation "O" docume other is	ent defining the general state of the art which is not ered to be of particular relevance document but published on or after the international ate not which may throw doubts on priority claim(s) or is cited to establish the publication date of another no or other special reason (as specified) and referring to an oral disclosure, use, exhibition or neans	 "T" later document published after the inte or priority date and not in conflict with cited to understand the principle or the invention "X" document of particular relevance; the c cannot be considered novel or cannot involve an inventive step when the do "Y" document of particular relevance; the c cannot be considered to involve an involve an	e application but ry underlying the imed invention e considered to ment is taken alone imed invention into step when the other such docu-	
later th	ent published prior to the international filing date but an the priority date claimed	*8* document member of the same patent	amily	
Date of the actual completion of the international search		Date of mailing of the international sea	rch report	
1	8 October 2004	25/10/2004		
Name and r	nailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	Authorized officer Gonzalez Arias, M		

International Application No

T/DK2004/000462

C.(Continu	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
Ρ,Χ	WO 03/097560 A (PRESECO OY ; JAERVENTIE JUSSI (FI)) 27 November 2003 (2003-11-27) page 10, line 9 - page 11, line 7	1,18
A	page 10, line 9 - page 11, line 7 US 5 431 819 A (HACK PETRUS J F M ET AL) 11 July 1995 (1995-07-11) abstract	20

Information on patent family members

International Application No

					rei/UK2	004/000462
Patent document cited in search report		Publication date		Patent family member(s)		Publication date
WO 8804282	Α	16-06-1988	WO	8804282	2 A1	16-06-1988
EP 0566056	A	20-10-1993	DE	4226087	' A1	21-10-1993
			AT	133145		15-02-1996
			CA	2094083		17-10-1993
			DE	59301431		29-02-1996
			EP	0566056		20-10-1993
			ES	2085069		16-05-1996
			GR	3018994		31-05-1996
			US	5529692		25-06-1996
DE 4324502		18-08-1994	AU	662088	 B B2	17-08-1995
			ΑU	5485694		25-08-1994
			BR	9400571		23-08-1994
			CA	2098807		18-08-1994
			DE	4324502		18-08-1994
			FR	2701704		26-08-1994
			GB	2275264		24-08-1994
			IT	MI940245		17-08-1994
			JP			
				8099098		16-04-1996
			JP	2004042043		12-02-2004
		•	MX	9305080		31-08-1994
			NL	9301151		16-09-1994
			US 	5492624 	A	20-02-1996
US 5377917	Α	03-01-1995	DE	4120808	8 A1	14-01-1993
			AT	131803		15-01-1996
			BR	9202371		16-03-1993
			CA	2063777		25-12-1992
			CN	1074150		14-07-1993
			DE	59204724		01-02-1996
			DK	520172		29-01-1996
			EP	0520172		30-12-1992
			ËS	2083617		16-04-1996
			GR	3018733		30-04-1996
			JP	3041136		15-05-2000
			JΡ	5194068		03-08-1993
			JP	3226514		05-11-2001
			JP	2000051821		22-02-2000
			KR	209380		15-07-1999
WO 03097560	Α	27-11-2003	FI	20020952	: A	22-11-2003
			FΙ	20030705		22-11-2003
			WO	03097560		27-11-2003
US 5431819	Α	11-07-1995	NL	9100063	A	03-08-1992
			AT	115628		15-12-1994
			ΑU	1178992	. A	27-08-1992
			BR	9205494		01-03-1994
			CA	2100081		16-07-1992
			DE	69200918		26-01-1995
			DE	69200918		24-05-1995
			DK	567519		15-05-1995
			EP	0567519		03-11-1993
			ES	2066599		01-03-1995
			FI	933197		14-07-1993
				20012/		
			.1P	650/202	· T	IU-NK-IUU/
			JP WO	6504202 9213084		19-05-1994 06-08-1992

Information on patent family members

International Application No

Publication date Patent document cited in search report Patent family Publication member(s) date US 5431819 Α NO 932524 A 26-08-1993